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- ☐ 1. [20090041729](#). 03 Mar 08. 12 Feb 09. Process for Decellularizing Soft-Tissue Engineered Medical Implants, and Decellularized Soft-Tissue Medical Implants Produced. Wolfinbarger, JR.; Lloyd, et al. 424/93.7; A61K35/12 20060101 A61P43/00 20060101
- ☐ 2. [20050256588](#). 06 Jun 05. 17 Nov 05. Decellularized tissue. Sawa, Yoshiki, et al. 623/23.72; 435/401 623/902 A61F002/02.
- ☐ 3. [20050191281](#). 03 Feb 05. 01 Sep 05. Tissue graft. Ollerenshaw, Jeremy D., et al. 424/93.7; 435/1.1 435/366 A61K045/00 A01N001/02 C12N005/08.
- ☐ 4. [20050019419](#). 30 Jun 04. 27 Jan 05. Biomaterial derived from vertebrate liver tissue. Badylak, Stephen Francis, et al. 424/553; A61K035/407.
- ☐ 5. [20040076657](#). 23 Jul 03. 22 Apr 04. Process for decellularizing soft-tissue engineered medical implants, and decellularized soft-tissue medical implants produced. Wolfinbarger, Lloyd JR., et al. 424/423; 435/1.1 A01N001/02 A61F002/00.
- ☐ 6. [20030087428](#). 17 Mar 00. 08 May 03. Process for decellularizing soft-tissue engineered medical implants, and decellularized soft-tissue medical implants produced. Wolfinbarger, Lloyd JR., et al. 435/325; C12N005/02.
- ☐ 7. [20020128724](#). 26 Jan 01. 12 Sep 02. Tissue graft. Ollerenshaw, Jeremy D., et al. 623/23.71; 600/36 623/23.72 A61F002/02.
- ☐ 8. [7338757](#). 23 Jul 03; 04 Mar 08. Process for decellularizing soft-tissue engineered medical implants, and decellularized soft-tissue medical implants produced. Wolfinbarger, Jr.; Lloyd, et al. 435/1.1; 435/378. A01N1/00 20060101 C12N5/00 20060101 .
- ☒ 9. [6866686](#). 26 Jan 01; 15 Mar 05. Tissue graft. Ollerenshaw; Jeremy D., et al. 623/23.72; 600/36. A61F002/36 A61F002/04 .
- ☒ 10. [6734018](#). 17 Mar 00; 11 May 04. Process for decellularizing soft-tissue engineered medical implants, and decellularized soft-tissue medical implants produced. Wolfinbarger, Jr.; Lloyd, et al. 435/378;. C12N005/00 .
- ☒ 11. [5893888](#). 06 Sep 94; 13 Apr 99. Method and construct for producing graft tissue from extracellular matrix. Bell; Eugene. 424/423;. A61F002/02 .
- ☐ 12. [WO 0154619 A1](#). Preparing a tissue graft, useful in graft applications, by treating a starting tissue obtained from a human or animal ureter with a bioburden reducing agent, decellularizing the disinfected, and treating the matrix with a nuclease. BLACK K S, et al.

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